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(FILE 'USPAT' ENTERED AT 09:44:53 ON 19 NOV 96)

L1 1 S 07900160/AP
L2 0 S WAN MULTIPLEXER
L3 0 S WAN (3A) MULTIPLEXER
L4 16 S WAN (3A) SWITCH###
L5 272 S ACCESS SWITCH
L6 4 S VIDEO AND WAN AND L5
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> d his
 (FILE 'USPAT' ENTERED AT 12:40:56 ON 19 NOV 96)
L1 91 S 395/200.02/CCLS
L2 16 S ROUTER# AND L1
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for high bandwidth digital communication; John L. Meagher, et al., 370/112, 62, 84; 379/202, 389 [IMAGE AVAILABLE]

2. 5,491,689, Feb. 13, 1996, Method and apparatus for augmenting listening capacity of a signal destination; John W. Maher, et al., 370/58.1, 62, 68.1, 110.1; 379/202; 455/53.1 [IMAGE AVAILABLE]

3. 5,136,585, Aug. 4, 1992, Digital key telephone system; Nadir Nizamuddin, et al., 370/110.1, 62 [IMAGE AVAILABLE]

4. 4,720,850, Jan. 19, 1988, Communication system control arrangement; Lewis B. Oberlander, et al., 379/90; 370/58.2, 60, 62, 110.1; 379/201, 269, 284; 902/39 [IMAGE AVAILABLE]

5. 4,713,806, Dec. 15, 1987, Communication system control arrangement; Lewis B. Oberlander, et al., 370/58.2, 60, 62, 110.1; 902/39 [IMAGE AVAILABLE]
19 NOV 96 14:52:31 U.S. Patent & Trademark Office P0003

=> s router and l1
2585 ROUTER
L4 7 ROUTER AND L1

=> d 1-7

1. 5,544,222, Aug. 6, 1996, Cellular digital packet data mobile data base station; Mark T. Robinson, et al., 379/58; 370/16, 17, 62, 67; 379/59; 455/34.1 [IMAGE AVAILABLE]

2. 5,530,472, Jun. 25, 1996, Video conference system including a non-reserved video conference capability; Susan P. Bregman, et al., 348/15; 370/62; 379/94, 202 [IMAGE AVAILABLE]

3. 5,491,695, Feb. 13, 1996, Means and method of dial up bridging of network for high bandwidth digital communication; John L. Meagher, et al., 370/112, 62, 84; 379/202, 389 [IMAGE AVAILABLE]

4. 5,491,689, Feb. 13, 1996, Method and apparatus for augmenting listening capacity of a signal destination; John W. Maher, et al., 370/58.1, 62, 68.1, 110.1; 379/202; 455/53.1 [IMAGE AVAILABLE]

5. 5,136,585, Aug. 4, 1992, Digital key telephone system; Nadir Nizamuddin, et al., 370/110.1, 62 [IMAGE AVAILABLE]

6. 4,720,850, Jan. 19, 1988, Communication system control arrangement; Lewis B. Oberlander, et al., 379/90; 370/58.2, 60, 62, 110.1; 379/201, 269, 284; 902/39 [IMAGE AVAILABLE]

7. 4,713,806, Dec. 15, 1987, Communication system control arrangement; Lewis B. Oberlander, et al., 370/58.2, 60, 62, 110.1; 902/39 [IMAGE AVAILABLE]

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(FILE 'USPAT' ENTERED AT 14:51:44 ON 19 NOV 96)

SET PAGELENGTH 62
SET LINELENGTH 78
L1 393 S 370/62/CCLS
L2 321 S ROUTER AND MULTIPLEXER
L3 5 S L2 AND L1
L4 7 S ROUTER AND L1

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